

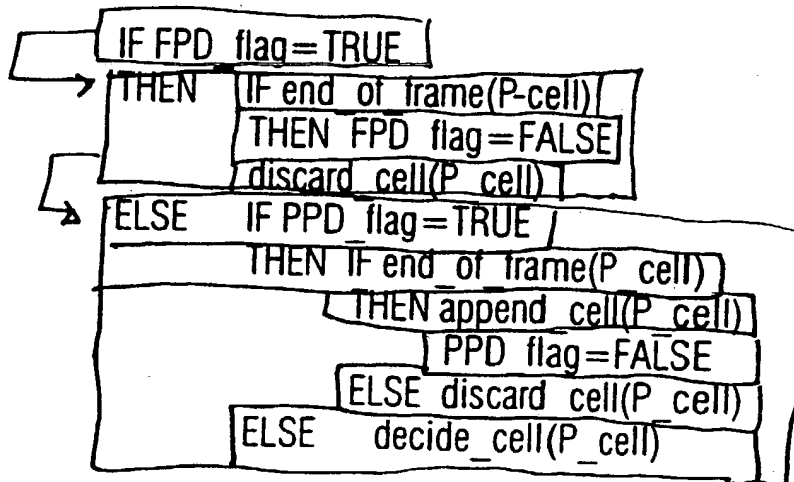
**AMENDMENTS TO THE DRAWINGS**

The attached sheet(s) of drawings includes changes to Figure 1-3.

Attachment:      Replacement sheet  
                         Annotated sheet showing changes

**ANNOTATED SHEET SHOWING CHANGES**

FIG 1



REPLACEMENT

FIG 2A

```

IF (CLP=0)
THEN IF (first cell of frame) //comment: unmarked frame
      THEN IF (Logical_queue_length > S_PPD_0-MFS) OR
                [(Logical_queue_length > S_EPD_0) AND
                 (Buffer_check_0=TRUE)]
      THEN discard_cell(P_cell)
      IF end of frame(P_cell)=FALSE
      THEN FPD_flag=TRUE
      ELSE append_cell(P_cell)

```

```

IF (subsequent cell of frame) //e.g. Current_frame_length > 0 (
THEN IF end_of_frame(P_cell)
      THEN append_cell(P_cell)
      ELSE IF (Logical_queue_length ≥ S_PPD_0-1) OR
                [(Logical_queue_length > S_EPD_0) AND
                 (Buffer_check_0=TRUE)] OR
                (Current_frame_length > MFS-1)
      THEN discard_cell(P_cell)
      IF remove_last_frame
      THEN FPD_flag=TRUE
      ELSE PPD_flag=TRUE
      ELSE append_cell(P_cell)

```



REPLACEMENT

FIG 2B

```

IF (CLP=1)
THEN IF (first cell of frame) //comment: marked frame
      THEN IF (Logical_queue_length ≥ S_PPD_1) OR
                [(Logical_queue_length > S_EP_D_1) AND
                 (Buffer_check_1 = TRUE)]
                THEN discard_cell(P_cell)
                  IF end_of_frame(P_cell) = FALSE
                  THEN FPD_flag = TRUE
                  ELSE append_cell(P_cell)

```

```

IF (subsequent cell of frame) //e.g. Current_frame_length > 0
THEN IF end_of_frame(P_cell)
      THEN append_cell(P_cell)
      ELSE IF (Logical_queue_length ≥ S_PPD_1-1) OR
                [(Logical_queue_length > S_EP_D_1) AND
                 (Buffer_check_1 = TRUE)] OR
                (Current_frame_length > MFS-1)
                THEN discard_cell(P_cell)
                  IF remove_last_frame
                  THEN FPD_flag = TRUE
                  ELSE FPD_flag = TRUE
                  ELSE append_cell(P_cell)

```

